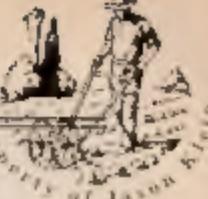


Repair
Parts for

PRICE LIST

IRON AGE

FERTILIZER
DISTRIBUTORS



DIRECTIONS FOR ORDERING PARTS

Number. Grey iron, malleable and brass parts have the number on them. If number is unknown, refer to cuts of parts on pages 10-12.

Description. Read carefully, noting any sizes given and other information.

Bolts and cotter. Although mentioned in connection with some parts they are not included in the price, unless the word "with" indicates it.

When you order by letter, give number and description of part, number and year of machine. If by wire, give number only. Prepay telegrams. *Don't mix orders with your letters. Don't forget*

to date and sign your order. Give your P. O. address.

Directions for shipping. Parcel Post will carry packages up to 50 pounds in the first two zones and up to 20 pounds in all, and measuring 72 inches in length and girth combined. We ship by Parcel Post or Express unless you order shipment by freight.

Machines covered in this list:

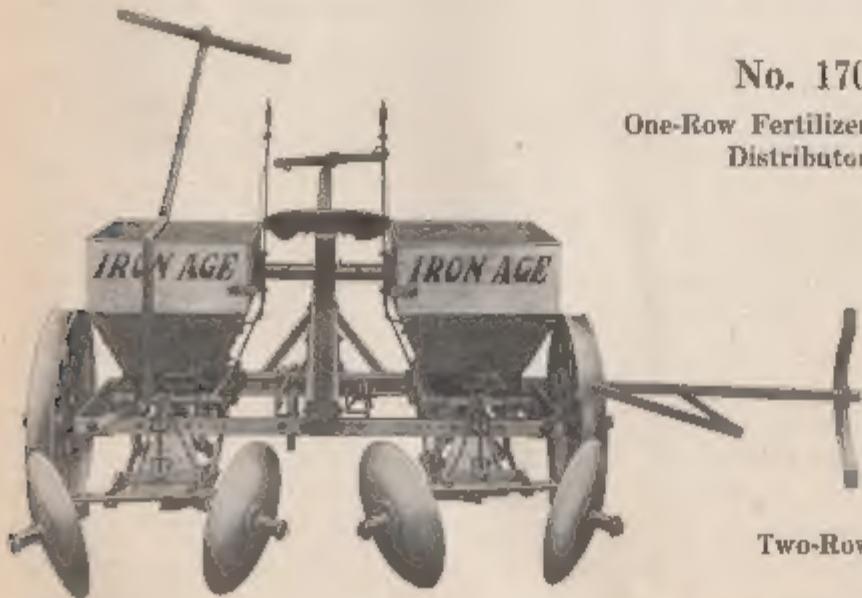
No. 170, One-Horse Fertilizer Distributor.

No. 172, Two-Row Fertilizer Distributor.

No. 172-F, Two-Row Distributor without Covering Discs and Covering Frame.

No. 170

One-Row Fertilizer
Distributor



No. 172

Two-Row Combined Furrower, Fertilizer
Distributor and Ridger

BATEMAN M'FG CO., Grenloch, N. J., U. S. A.

Repair Parts for IRON AGE Fertilizer Distributors

DESCRIPTION	NO.	LIST PRICE	WEIGHT	
			LBS.	OZ.
Tooth Carrier Bracket, with Cup Pt. Set Screw, $\frac{3}{8} \times \frac{1}{2}$, Stirring Tooth Attachment. (B. H. Rivets, No. 6 x $\frac{1}{2}$; Flat Head Rivets, No. 6 x $\frac{7}{16}$).....	C 162	\$0.35	1	4
Tooth Carrier with Teeth, complete, with Cup Pt. Set Screw, $\frac{3}{8} \times \frac{1}{2}$, Stirring Tooth Attachment	C 162	.1.00	2	11
Hopper Bottom, No. 170, to 1912. (C. Bolts, $\frac{1}{4} \times 1\frac{1}{2}-2$).....	D 10	1.25	6	8
Hopper Bottom, No. 170, 1912-1913.....	D 10 A	1.25	6	4
Hopper Bottom, from 1914. (M. Bolts, $\frac{7}{16} \times 2\frac{1}{2}$; C. Bolts, $\frac{1}{4} \times \frac{3}{8}-1-1\frac{1}{2}-2$).....	D 10 B	1.25	6	12
Shield for Force Feed Wheel, No. 170, to 1913. (C. Bolts, $\frac{1}{4} \times \frac{1}{2}$).....	D 11	.10	0	6
Shield for Force Feed Wheel, from 1914. (C. Bolts, $\frac{1}{4} \times \frac{3}{8}$).....	D 11 A	.25	1	1
Fertilizer Disc Support, with Round Pt. Set Screw, $\frac{3}{8} \times \frac{1}{4}$. (C. Bolts, $\frac{1}{4} \times 1\frac{1}{2}-2$).....	D 12	.60	3	2
Fertilizer Gate. (C. Bolts, $\frac{1}{4} \times 1-1\frac{1}{2}$; M. Bolts, $\frac{7}{16} \times 2\frac{1}{2}$).....	D 13	.15	0	12
Fertilizer Agitator, No. 170, to 1912.....	D 14	.30	1	14
Fertilizer Agitator, No. 170, 1912-1913.....	D 14 A	.30	1	14
Fertilizer Agitator, from 1914.....	D 14 B	.30	1	15
Fertilizer Spout, No. 170.....	D 15	.30	2	4
Fertilizer Spout, No. 172. (M. Bolts, $\frac{1}{4} \times \frac{3}{8}$; C. Bolts, $\frac{1}{4} \times 2$).....	D 15 A	.40	3	4
Main Wheels, interchangeable, No. 170 (no cut).....	D 16	1.25	10	6
Main Wheel, R. H., No. 170 (no cut).....	D 16 A R.H.	1.25	10	6
Main Wheel, L. H., No. 170 (no cut).....	D 16 A L.H.	1.25	10	6
Hopper Support, No. 170, to 1914. (C. Bolts, $\frac{5}{16} \times 1\frac{1}{2}-1\frac{1}{2}$).....	D 17	.40	3	8
Hopper Support, from 1914. (C. Bolts, $\frac{5}{16} \times \frac{1}{2}$, $\frac{3}{8} \times 1\frac{1}{2}$).....	D 17 A	.40	3	4
Bushing for Feed Drive Shaft.....	D 18	.05	0	4
Bevel Gear for Feed Drive.....	D 19	.20	1	0
Main Shaft Bearing, No. 170. (C. Bolts, $\frac{5}{16} \times 1\frac{1}{2}$).....	D 20	.25	1	7
Drive Sprocket, No. 170.....	D 21	.40	2	7
Main Drive Clutch, No. 170, to 1911.....	D 22	.25	1	8
Main Drive Clutch, No. 170, from 1911.....	D 22 A	.25	1	8
Shifter Fork, No. 170. (C. Bolts, $\frac{5}{16} \times 1\frac{1}{2}$).....	D 23	.15	0	12
Shifter Fork Bearing, No. 170. (C. Bolts, $\frac{5}{16} \times \frac{7}{8}$).....	D 24	.20	0	14
Clamp for Shifter Wires, No. 170. (C. Bolts, $\frac{1}{4} \times \frac{7}{8}$).....	D 25	.10	0	1
Trigger for Shifter, No. 170, mall. (M. Bolts, $\frac{1}{4} \times 1\frac{1}{2}$).....	D 26	.30	0	13
Foot Block for Lever, No. 170. (C. Bolts, $\frac{5}{16} \times 1\frac{1}{2}$).....	D 27	.20	1	0
Tooth Carrier, No. 170. (C. Bolts, $\frac{3}{8} \times 1\frac{1}{2}$).....	D 28	.25	2	0
Support for Lockdown, No. 170. (C. Bolts, $\frac{1}{4} \times 1$).....	D 30	.20	0	10
Head for Front Wheel Standard, No. 170.....	D 31	.40	2	1

Repair Parts for IRON AGE Fertilizer Distributors

DESCRIPTION	NO.	LIST PRICE	WEIGHT	
			LBS.	OZ.
D-45=.154	D-79=.200	D-82=.50		
D-42=.107	D-81=.50	D-81=.50		
D-85=.254	D-84=.60	D-44=.20		
	D-83=.45			
Collar for Front Wheel Standard, with Set Screw, No. 170. (B. H. Rivets, No. 6 x 1)...	D 32	\$0.20	0	9
Front Wheel, No. 170	D 33	.75	6	0
Sand Cap, No. 170. (C. Bolts, $\frac{7}{16}$ x 4 $\frac{1}{2}$).....	D 34	.10	0	7
Chain Tightener Roller, No. 170.....	D 35	.15	0	12
Chain Tightener Clamp, No. 170. (C. Bolts, $\frac{7}{16}$ x 1 $\frac{1}{2}$).....	D 36	.10	0	7
Wheel Clutch, R. H., No. 170.....	D 37	.25	0	11
Wheel Clutch, L. H., No. 170.....	D 38	.25	0	11
Sand Cap for Drive Wheel, No. 170.....	D 39	.10	0	6
Main Axle Bearing, No. 172. (C. Bolts, $\frac{3}{8}$ x 1 $\frac{1}{2}$).....	D 60	.25	1	13
Secondary Shaft Bearing, No. 172. (C. Bolts, $\frac{3}{8}$ x 1 $\frac{1}{2}$ -1 $\frac{1}{4}$ -2).....	D 61	.20	1	6
Secondary Drive Sprocket, 9-point, with Cup Pt. Set Screw, $\frac{3}{8}$ x $\frac{5}{8}$, No. 172.....	D 62	.25	1	9
Hinge for Disc Carrier, No. 172. (C. Bolts, $\frac{3}{8}$ x 1 $\frac{1}{4}$, $\frac{7}{16}$ x 2).....	D 63	.35	2	0
Hinge for Plow Carrier, No. 172. (C. Bolts, $\frac{7}{16}$ x 2 $\frac{1}{2}$ -3).....	D 64	.25	1	9
Main Drive Sprocket, 18-point, No. 172.....	D 65	.60	3	14
Main Drive Sprocket on Secondary Shaft, 8-point, No. 172.....	D 66	.25	1	4
Lift Lever End, with Cup Pt. Set Screw, $\frac{1}{2}$ x $\frac{7}{8}$, No. 172. (B. H. Rivets, $\frac{3}{8}$ x $\frac{15}{16}$).....	D 67	.35	2	4
Short Arm for Lift Lever Connection, with Cup Pt. Set Screw, $\frac{1}{2}$ x $\frac{3}{8}$, No. 172. (C. Bolts, $\frac{7}{16}$ x 1 $\frac{1}{2}$)	D 68	.35	1	14
Lockdown Arm for Discs, No. 172, with Cup Pt. Set Screw, $\frac{1}{2}$ x $\frac{7}{8}$. (C. Bolts, $\frac{7}{16}$ x 1 $\frac{1}{2}$)..	D 69	.50	2	6
Disc Lockdown Strap Connection, No. 172. (C. Bolts, $\frac{7}{16}$ x 1 $\frac{1}{2}$ -2).....	D 70	.20	0	10
Bearing for Plow Lifting Crank, No. 172. (Plow Bolts, $\frac{3}{8}$ x 1 $\frac{1}{2}$).....	D 71	.25	1	10
Long Arm for Lift Lever Connection, with Cup Pt. Set Screw, $\frac{1}{2}$ x $\frac{7}{8}$, No. 172. (C. Bolts, $\frac{7}{16}$ x 1 $\frac{1}{2}$)	D 72	.50	2	14
Corrugated Spreader, No. 172. (M. Bolts, $\frac{1}{4}$ x $\frac{3}{4}$).....	D 73	.65	3	10
Sand Cap Take-up Washer for Discs, No. 172.....	D 74	.10	0	5
Shifter Cam for Drive Clutch, No. 172.....	D 75	.15	0	11
Saddle for Clutch, No. 172.....	D 76	.15	0	14
Wrench, mall., No. 172	E 39	.25	0	14
Washer for Lockdown Rod, with Cup Pt. Set Screws, $\frac{7}{16}$ x $\frac{5}{8}$, Stirring Tooth Attachment	E 187	.15	0	5
Nut for Lockdown Rod, with Set Screw, Stirring Tooth Attachment.....	E 188	.10	0	3
Clevis Pin, mall., No. 170. (Cotter, $\frac{7}{64}$ x $\frac{3}{4}$).....	E 306	.10	0	2
Disc Ratchet, No. 172. (C. Bolts, $\frac{1}{2}$ x 3 $\frac{1}{2}$).....	G 20	.30	1	5
Clamp for Ratchet Bracket, No. 172. (C. Bolts, $\frac{1}{2}$ x 3).....	J 27	.20	0	7
Ratchet Bracket for Tooth Standard, No. 172. (C. Bolts, $\frac{1}{2}$ x 3).....	J 40 A	.40	1	14

D-44 .20 D-80 .40 D-84 .60
 D-42 .10 D-81 .50 D-86 .75
 D-46 .10 D-82 .50 D-88 .15
 D-83 .45

Repair Parts for **IRON AGE** Fertilizer Distributors

DESCRIPTION	NO.	LIST PRICE	WEIGHT	
			LBS.	OZ.
Ratchet Bracket for Standard, for Stirring Tooth Attachment, latest style. (C. Bolts, $\frac{7}{16} \times 2$)	J 40 B	\$0.40	1	13
Ratchet Washer for Tooth Standard, No. 172.....	J 41 A	.30	1	0
Trigger for Lever, mall., 1914 only, No. 172.....	K 32	.15	0	5
Singletree Hooks, R. H., mall., No. 172.....	K 149	.20	0	9
Singletree Hooks, L. H., mall., No. 172.....	K 150	.20	0	9
Wrench, mall., No. 172	K 190	.15	0	8
Clutch for Main Axle, No. 172.....	P 41	.75	3	10
Sprocket, 11-point	P 68	.25	1	2
Hub for Single Disc, No. 172. (B. H. Rivets, $\frac{5}{16} \times \frac{9}{16}$).....	P 73	.30	1	0
Filler for Opening Plow Standard, No. 172. (Cult. Bolts, $\frac{3}{8} \times 2\frac{1}{4}$).....	P 81	.15	0	14
Sprocket, 8-point	P 82	.20	0	10
Sprocket, 6-point	P 83	.15	0	10
Spreader, No. 170. (M. Bolts, $\frac{1}{2} \times \frac{3}{4}$).....	P 98	.40	2	8
Marker Filler Holder, No. 172. (C. Bolts, $\frac{5}{16} \times 3$).....	P 101	.15	0	7
Pin for Adjusting Straps, mall., No. 172. (Cotter, $\frac{3}{16} \times \frac{7}{8}$).....	P 102	.10	0	3
Spring Case for Control Lever, mall., No. 172. (Csk. Head Rivets, $\frac{5}{16} \times \frac{3}{4}$).....	P 133	.25	0	10
Disc Ratchet and Sand Cap, No. 172. (C. Bolts, $\frac{1}{2} \times 3\frac{1}{2}$).....	P 135	.40	1	10
Force Feed Wheel, regular. (M. Bolts, $\frac{7}{16} \times 2\frac{1}{2}$).....	P 145	.30	0	10
Force Feed Wheel, regular for No. 170, extra for No. 172. (M. Bolts, $\frac{7}{16} \times 2\frac{1}{2}$).....	P 145 A	.40 .38	1	6
Force Feed Wheel (special when ordered to sow less than P 145 A).....	P 145 B	.40 .38	1	8
Disc Axle Bracket, No. 172.....	P 175	.80	3	8
Hub for Disc, with Axle, No. 172. (B. H. Rivets, $\frac{1}{4} \times \frac{13}{16}$).....	P 176	.55	0	15
Corner Plates for Hopper, mall., No. 170, to 1913.....	P 186	.05	0	2
Chain Tightener Roller, No. 172	P 200	.25	0	15
Hub for Covering Disc, No. 172. (B. H. Rivets, $\frac{5}{16} \times \frac{5}{8}$).....	P 300	.40	2	8
Hub Pawl Holder, R. H., No. 172. (M. Bolts, $\frac{5}{16} \times 2\frac{1}{2}$).....	P 701	.50	2	12
Hub Pawl Holder, L. H., No. 172.....	P 702	.50	2	12
Fertilizer Disc, No. 170	P 941	.75	4	8
Fertilizer Disc. (Cotter, $\frac{1}{4} \times 2\frac{1}{2}$)	P 941 A	.75	4	8
Hub Pawl, R. H., No. 172. (Cotter, $\frac{7}{64} \times \frac{3}{4}$).....	S 119	.10	0	3
Hub Pawl, L. H., No. 172.....	S 120	.10	0	3
Wrench, mall., No. 170	T 4	.15	0	5
Draw Hook with Link, mall. (special when ordered), No. 170.....	T 131	.15	0	8

Repair Parts for **IRON AGE** Fertilizer Distributors

DESCRIPTION	NO.	LIST PRICE	WEIGHT	
			LBS.	OZ.
Chain, mall., per foot, No. 170.....	32	\$0.09	0	6
Chain, mall., per foot	51	.14	0	7
Cultivator Point, 4½". (Plow Bolt, $\frac{3}{8} \times 1\frac{3}{4}$).....	68	.13	1	2
Clevis, No. 170	210	.10	0	7
Spring for Clutch, No. 172	227	.10	0	1
Long Pin for Axle, $\frac{3}{8} \times 2\frac{1}{8}$, No. 172.....	288	.05	0	2
Concave Disc, 12", No. 172.....	335	1.00	3	8
Concave Disc, 12", with hub, No. 172.....	335	1.55	4	15
Tongue Eye Bolt, No. 172.....	376 A	.10	0	5
Neckyoke Ring Staple, ends, No. 172.....	377	.05	0	1
Neckyoke Ring Staple, centre, No. 172.....	378	.05	0	1
Standard for Double Disc Opening Plow, No. 172.....	379	.75	5	0
Axle for Double Discs, 1 x 3½, No. 172. (Cotter, $\frac{1}{4} \times 1\frac{1}{2}$).....	380	.20	0	6
Standard for Shield Opening Plow (M. Bolts, $\frac{1}{4} \times 1$, $\frac{3}{8} \times \frac{3}{4}$; Cult. Bolts, $\frac{3}{8} \times 2\frac{1}{4}$), No. 172..	385	.75	4	8
Pawl for Control Lever, No. 172.....	400	.10	0	3
Clip for Marker Steel, No. 172. (C. Bolts, $\frac{5}{16} \times 3$).....	404	.10	0	6
Evener Plate, No. 172. (B. H. Rivets, $\frac{5}{16} \times 2\frac{1}{8}-2\frac{1}{4}$).....	405	.10	0	6
Marker Steel, No. 172. (C. Bolts, $\frac{5}{16} \times 3$).....	408	.50	1	15
Opening Plow, No. 172. (Cult. Bolts, $\frac{3}{8} \times 2\frac{1}{4}$; B. H. Rivets, $\frac{1}{4} \times \frac{3}{8}$).....	409	1.25	3	0
Washer between Fertilizer Disc and Disc Support.....	423	.10	0	2
Evener Pin, No. 172. (Cotter, $\frac{3}{16} \times 1\frac{1}{4}$).....	425	.20	0	10
Opening Plow Shield, No. 172. (M. Bolts, $\frac{1}{4} \times 1$, $\frac{3}{8} \times \frac{3}{4}$; B. H. Rivets, $\frac{1}{4} \times \frac{3}{8}$).....	426	1.25	5	0
Bent Brace, for Single Disc Opening Plow, No. 172. (M. Bolts, $\frac{3}{8} \times 1\frac{1}{2}$).....	433	.30	0	15
Wheel Clutch Spring, coil, No. 172.....	434	.10	0	1
Axle for Single Disc, $\frac{3}{8} \times 3\frac{1}{8}$, No. 172.....	435	.20	0	7
Disc, 12", Single Disc Opening Plow, No. 172. (B. H. Rivets, $\frac{5}{16} \times \frac{3}{16}$).....	440	.95	4	0
Disc, 12", with hub, Single Disc Opening Plow, No. 172.....	440	1.25	5	0
Covering Disc, 16", No. 172. (B. H. Rivets, $\frac{5}{16} \times \frac{5}{8}$).....	442	1.10	8	0
Covering Disc, with hub, 16", No. 172.....	442	1.50	10	8
Pipe Bushing for Force Feed Wheel, $\frac{3}{8} \times 1\frac{3}{16}$	445	.10	0	2
Pin for Axle, $\frac{3}{8} \times 1\frac{1}{8}$, No. 172.....	448	.05	0	2
Eye Bolt for Tooth Standard, No. 172.....	603 A	.15	0	6
Tooth Standard, No. 172. (Cult. Bolts, $\frac{3}{8} \times 1\frac{1}{4}$).....	621	.40	2	6

Repair Parts for **IRON AGE** Fertilizer Distributors

DESCRIPTION	NO.	LIST PRICE	WEIGHT	
			LBS.	OZ.
Stirring Tooth, 2", Stirring Tooth Attachment.....	758	\$0.20	0	7
Evener Hasp, 9½ long, No. 172. (C. Bolts, ½ x 3½).....	827	.25	1	0
Oil Tubes, ½ x 2, No. 172	933	.10	0	2
Ring for Neckyoke, No. 172	1404	.10	0	4
Steel Seat, No. 172. (C. Bolts, ½ x 1).....	1405	.60	3	0
Skeleton Tool Box, steel, No. 172.....	1682	.30	0	12
Stirring Tooth, 1½", Stirring Tooth Attachment.....	2004	.20	0	8
Furrower, 10", No. 172	2501	.90	3	0
Neckyoke, complete, No. 172	2563	.80	4	8
Wheel Hub Box and Nut, No. 172.....	2581	.50	5	8
Jack Chain for Spreader, 12", No. 172.....	2589	.05	0	2
Rawhide Washer for Covering Discs, No. 172.....	2594	.05	0	¼
Rawhide Washer for Double Disc Opening Plow, No. 172.....	2595	.05	0	1
Thumb Latch, No. 172, from 1913. (B. H. Rivet, ¼ x ½).....	2680	.10	0	3
Pipe Spacer, ¾ x 13½, Stirring Tooth Attachment.....	3008	.05	0	1
Spring for Lockdown, coil, No. 170.....	3017	.05	0	¼
Wing Nut, ¼", No. 172	3088	.03	0	1
Special ½ Washer, on Guide for Marker Bar, No. 172.....	3506	.05	0	1
Singletree, wood, No. 172. (B. H. Rivets, ½ x 2½).....	3563	.80	2	11
Evener, wood, No. 172. (C. Bolts, ½ x 3½; B. H. Rivets, ½ x 2½).....	3564	.80	5	7
Plugs for Oil Tubes, wood, No. 172.....	3573	.01	0	½
Lockdown Spring, coil, Stirring Tooth Attachment.....	3711	.20	0	3
Side Frame, No. 170, to 1913. (C. Bolts, ½ x 1½-1½-1½).....	6600	.60	5	12
Side Frame, No. 170, from 1913 (no cut).....	6600 A	.60	5	12
Front Wheel Standard, No. 170. (Cotter, ⅛ x 1½).....	6601	.30	1	0
Front Wheel Carrier, No. 170. (C. Bolts, ⅛ x 4½, ¾ x 1-1½).....	6602	.25	1	3
Draw Piece, No. 170	6603	.30	1	10
Tie Piece for Wheel Carrier, No. 170.....	6604	.20	1	0
Pipe Axle for Front Wheel, ¾ x 2½, No. 170.....	6605	.10	0	3
Spreader Adjuster, No. 170. (C. Bolts, ½ x 1).....	6606	.10	0	6
Holder for Spreader Adjuster, No. 170.....	6607	.30	0	11
Feed Drive Shaft, ½ sq. x 13½. (Cotter, ⅛ x 1½).....	6608	.20	1	0
Tie Clips for Hopper, No. 170, to 1913.....	6609	.10	0	6
Main Shaft, ½ x 35, No. 170, to 1911. (Cotter, ¼ x 1½, ½ x 2).....	6610	1.00	6	2

stirring tooth & gang comb for
250

Repair Parts for IRON AGE Fertilizer Distributors

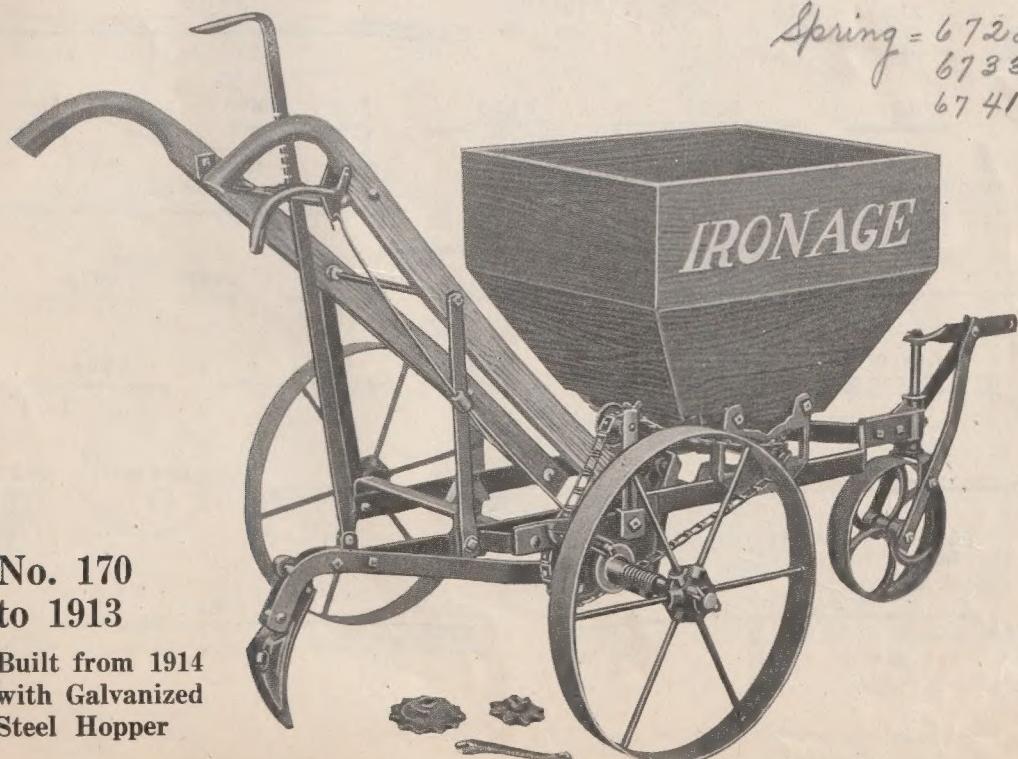
DESCRIPTION	NO.	LIST PRICE	WEIGHT	
			LBS.	OZ.
Main Shaft, $\frac{7}{8} \times 36$, No. 170, from 1911.....	6610 A	—	\$1.00	6 3
Tie for Frame, $14\frac{1}{2}$ long, No. 170. (C. Bolts, $\frac{5}{16} \times 1\frac{1}{8}-1\frac{1}{4}$).....	6613	.20	1	0
Handle Braces, $15\frac{1}{4}$ long, No. 170.....	6614	.20	1	4
Bracket for Fork Bearing, $17\frac{1}{4}$ long, No. 170.....	6615	.20	1	2
Chain Tightener Support, with stud, No. 170. (C. Bolt, $\frac{5}{16} \times 1\frac{1}{8}$).....	6616	.35	0	10
Stud for Chain Tightener Roller, $\frac{1}{2} \times 2\frac{1}{2}$, No. 170. (Cotter, $\frac{5}{16} \times 1\frac{1}{4}$).....	6617	.15	0	2
Shifter Fork Wires, steel, 16 long, No. 170.....	6618	.05	0	1
Point Carrier, R. H., $20\frac{1}{4}$ long, No. 170. (C. Bolts, $\frac{1}{4} \times 1\frac{1}{4}$).....	6619	R.H.	.40	2 0
Point Carrier, L. H., $20\frac{1}{4}$ long, No. 170.....	6619	L.H.	.40	2 0
Pins for Main Axle, $\frac{1}{4} \times 1\frac{1}{4}$, No. 170.....	6620	.02	0	$\frac{1}{4}$
Tie Rod for Handles, $\frac{3}{8} \times 14\frac{1}{2}$, No. 170.....	6621	.15	0	8
Cross Brace for Handles, 14 long, No. 170. (C. Bolts, $\frac{3}{8} \times 1\frac{1}{4}$).....	6622	.35	1	11
Lockdown Lever, 33 long, No. 170, to 1911. (C. Bolts, $\frac{5}{16} \times 1\frac{1}{4}$).....	6623	.75	1	2
Lockdown Lever, No. 170, from 1911.....	6623 A	—	.70	1 1
Lock for Trigger, No. 170	6624	.05	0	1
Galvanized Shield for Spreader, No. 170.....	6625	.30	0	5
Clutch Spring, coil, No. 170.....	6626	.05	0	1
Pin for Clutch, $\frac{1}{4} \times 1\frac{1}{4}$, No. 170.....	6627	.02	0	$\frac{1}{4}$
Pin Through Wheel Clutch, No. 170.....	6628	.02	0	$\frac{1}{4}$
Main Frame, No. 172. (C. Bolts, $\frac{3}{8} \times 1\frac{1}{8}-1\frac{1}{2}$, $\frac{7}{16} \times 1\frac{1}{4}$. B. H. Rivets, $\frac{3}{8} \times \frac{1}{16}-\frac{3}{16}-1\frac{1}{8}$).....	6629	8.00	48	0
Corner Tie Clips, No. 172. (B. H. Rivets, $\frac{3}{8} \times \frac{1}{16}$).....	6630	.20	0	8
Angle Splice Plate, $6\frac{1}{2}$ long, No. 172. (B. H. Rivets, $\frac{3}{8} \times \frac{3}{4}-1\frac{1}{8}$).....	6631	.40	1	0
Plow Gang, $29\frac{5}{8}$ long, No. 172. (C. Bolts, $\frac{3}{8} \times 2$, $\frac{7}{16} \times 2$).....	6632	R.H.	.85	5 14
Plow Gang, $29\frac{5}{8}$ long, No. 172.....	6632	L.H.	.85	5 14
Disc Gang, 33 long, No. 172. (C. Bolts, $\frac{3}{8} \times 1\frac{1}{4}$, $\frac{7}{16} \times 1\frac{1}{4}-2$).....	6633	R.H.	.85	6 10
Disc Gang, 33 long, No. 172.....	6633	L.H.	.85	6 10
Tie Piece for Frame, 6 holes, No. 172. (C. Bolts, $\frac{3}{8} \times 1\frac{1}{8}-1\frac{1}{2}$).....	6634	.65	4	0
Tie Piece for Frame, 4 holes, No. 172. (C. Bolts, $\frac{3}{8} \times 1\frac{1}{8}-1\frac{1}{2}$).....	6635	.50	4	0
Main Axle, $1\frac{1}{4} \times 72$, No. 172. (M. Bolts, $\frac{5}{16} \times 2\frac{1}{4}$).....	6636	3.00	25	0
Secondary Drive Shaft, $\frac{3}{8} \times 27\frac{1}{2}$, No. 172. (Cotter, $\frac{5}{16} \times 1\frac{1}{4}$).....	6637	.50	4	4
Pole Brace, R. H., $25\frac{1}{4}$ long, No. 172. (C. Bolts, $\frac{3}{8} \times 1\frac{1}{8}-1\frac{1}{2}$, $\frac{7}{16} \times 4\frac{1}{2}$).....	6638	R.H.	.60	4 8
Pole Brace, L. H., $25\frac{1}{4}$ long, No. 172.....	6638	L.H.	.60	4 8
Pole Support, front, $8\frac{1}{2}$ long, No. 172. (C. Bolts, $\frac{3}{8} \times 1\frac{1}{2}$, $\frac{7}{16} \times 4\frac{1}{2}$).....	6639	.30	1	7
Pole Support, rear $4\frac{1}{2}$ long, No. 172. (C. Bolts, $\frac{7}{16} \times 4\frac{1}{2}$; B. H. Rivets, $\frac{3}{8} \times 1\frac{1}{8}$).....	6640	.40	1	5

Repair Parts for **IRON AGE** Fertilizer Distributors

DESCRIPTION	NO.	LIST PRICE	WEIGHT		
			LBS.	OZ.	
Brace for Disc Gang, 16 $\frac{1}{4}$ long, No. 172. (C. Bolts, $\frac{3}{8} \times 1\frac{1}{4}$, $\frac{7}{16} \times 1\frac{3}{8}$).....	6641	\$0.35	2	4	
Standard for Opening Plow, 14 $\frac{1}{4}$ long, No. 172. (Cult. Bolt, $\frac{3}{8} \times 1\frac{1}{4}$; M. Bolts, $\frac{7}{16} \times 1\frac{3}{8}$; C. Bolts, $\frac{3}{8} \times 2$, $\frac{7}{16} \times 2$).....	6642	.60	2	14	
Lifting Crank for Plow, No. 172.....	6643	.75	2	4	
Tie Piece for Side Bar, rear, 17 long, No. 172. (C. Bolts, $\frac{3}{8} \times 1\frac{1}{8}$, $\frac{7}{16} \times 2\frac{1}{2}$ -3).....	6644	.40	2	4	
Tie Piece for Side Bar, front, 20 long, No. 172. (Plow Bolts, $\frac{3}{8} \times 1\frac{1}{8}$; C. Bolts, $\frac{3}{8} \times 1\frac{1}{4}$ - $1\frac{1}{4}$ - $1\frac{3}{8}$ -2).....	6645	.50	2	9	
Side Bars, 21 $\frac{1}{2}$ long, No. 172. (C. Bolts, $\frac{3}{8} \times 1-1\frac{1}{4}-1\frac{3}{8}-1\frac{1}{4}$ -2, $\frac{7}{16} \times 2\frac{1}{2}$ -3).....	6646	.75	4	7	
Covering Disc Support, 19 $\frac{1}{4}$ long, No. 172. (C. Bolts, $\frac{7}{16} \times 1\frac{3}{8}$).....	6648	.75	4	4	
Lift Lever, 35 $\frac{1}{2}$ long, No. 172. (B. H. Rivets, No. 6 x 1, $\frac{3}{8} \times \frac{15}{16}$, Csk. Head Rivets, $\frac{5}{16} \times \frac{3}{4}$)	6649	.65	3	12	
Quadrant, R. H., 23 $\frac{1}{4}$ long, No. 172. (M. Bolts, $\frac{3}{8} \times \frac{3}{4}$).....	6650	R.H.	1.00	1	14
Quadrant, L. H., 23 $\frac{1}{4}$ long, No. 172.....	6650	L.H.	1.00	1	14
Connecting Bar for Lifting Gangs, 19 $\frac{3}{8}$ long, No. 172. (C. Bolts, $\frac{7}{16} \times 1\frac{1}{2}$).....	6655	.25	1	13	
Lifting Links for Plow, 9 $\frac{1}{2}$ long, No. 172. (M. Bolts, $\frac{7}{16} \times 1\frac{1}{4}$).....	6656	.20	0	14	
Lifting Link for Discs, 8 $\frac{3}{4}$ long, No. 172. (C. Bolts, $\frac{7}{16} \times 1\frac{1}{4}$ -2).....	6657	.20	0	15	
Shaft for Lifting Levers, 13 $\frac{5}{16}$ long, No. 172.....	6658	.25	2	3	
Axles for Discs, $\frac{13}{16} \times 8\frac{3}{8}$, No. 172. (C. Bolts, $\frac{1}{2} \times 3\frac{1}{2}$; Cotter, $\frac{3}{16} \times 1\frac{1}{4}$).....	6659	.30	1	4	
Handle, R. H., No. 170. (C. Bolts, $\frac{7}{16} \times 1\frac{3}{4}$ -2).....	6660	.50	2	4	
Handle, L. H., No. 170.....	6661	.50	2	4	
Hopper, wood, to 1913, No. 170 (no cut).....	6662	9.50	19	0	
Pole, No. 172. (C. Bolts, $\frac{3}{8} \times 3\frac{3}{4}$ -4 $\frac{1}{4}$, $\frac{7}{16} \times 4\frac{1}{4}$ -4 $\frac{1}{4}$), (no cut).....	6663	3.00			
Marker Bar, wood, No. 172. (C. Bolts, $\frac{3}{8} \times 2\frac{1}{2}$).....	6664	.60	3	10	
Wheel, 26", steel, No. 172 (no cut).....	6680	6.50	33	0	
Drive Chain, No. 51, mall., 30 links, No. 172.....	6681	.40	1	4	
Drive Chain, No. 32, mall., 22 links, No. 172.....	6682	.19	0	10	
Drive Chain, No. 32, mall., 40 links, No. 170.....	6683	.34	1	8	
Seat Iron, No. 172. (C. Bolts, $\frac{3}{8} \times 1$, $\frac{7}{16} \times 4-4\frac{1}{2}$).....	6700	1.25	7	8	
Seat Iron Helper, No. 172. (C. Bolts, $\frac{7}{16} \times 4-4\frac{1}{2}$).....	6701	.50	2	14	
Bracket for Clutch Shifter, No. 172. (C. Bolts, $\frac{3}{8} \times 1\frac{1}{8}$).....	6702	.25	0	13	
Rod for Clutch Shifter, No. 172. (Cotter, $\frac{1}{8} \times 1$).....	6703	.10	0	5	
Cover for Fertilizer Spreader D 73, No. 172.....	6704	.25	0	6	
Chain Tightener for No. 32 Chain, No. 172. (C. Bolts, $\frac{3}{8} \times 1$).....	6705	.35	0	5	
Hinge Piece for Marker Bar, No. 172. (C. Bolts, $\frac{3}{8} \times 3\frac{1}{4}$).....	6706	.40	0	13	
Brace for Marker Bar, R. H., No. 172. (C. Bolts, $\frac{3}{8} \times 2\frac{1}{2}$).....	6707	R.H.	1.00	3	8

Repair Parts for **IRON AGE** Fertilizer Distributors

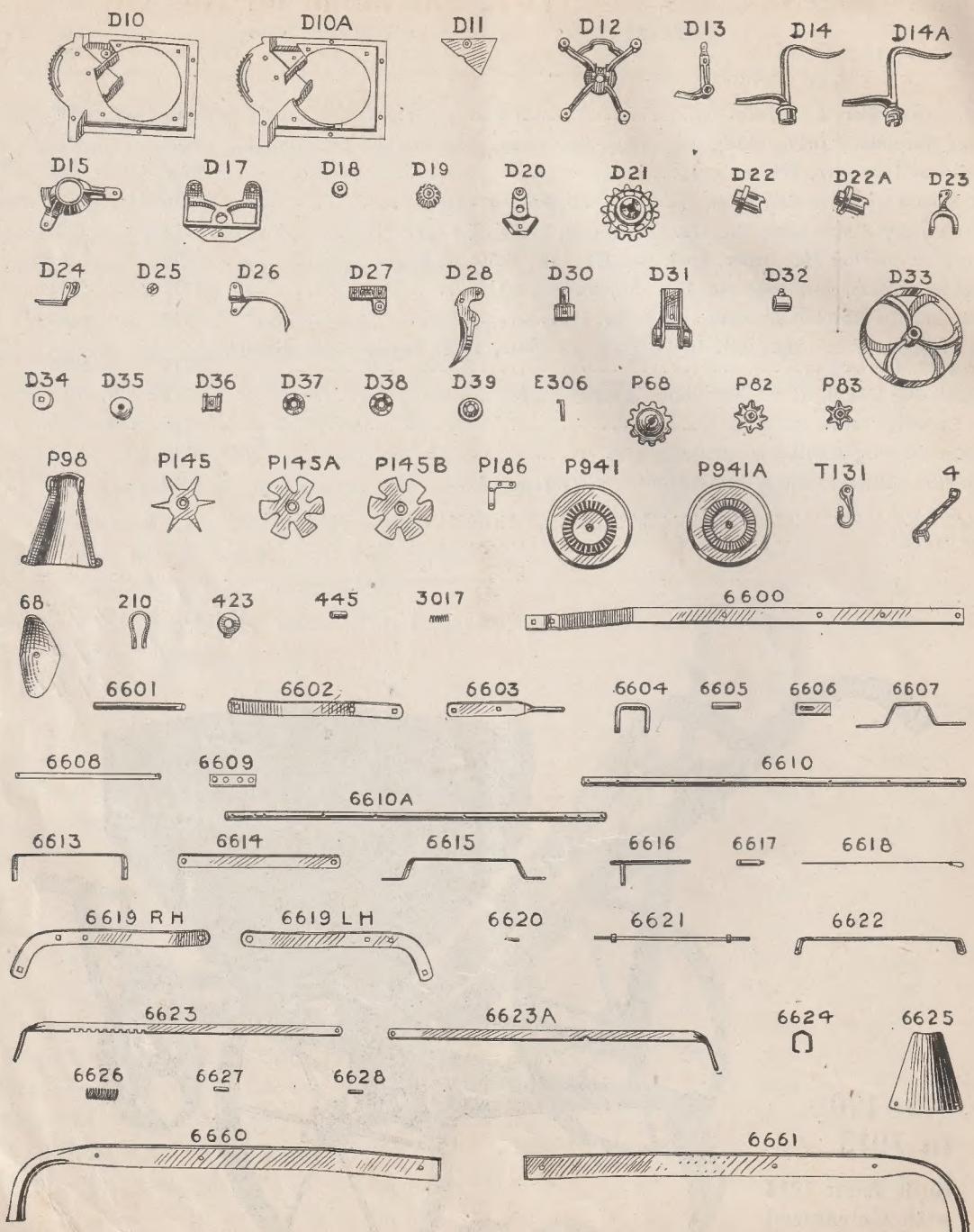
DESCRIPTION	NO.	LIST PRICE	WEIGHT LBS. OZ.
Brace for Marker Bar, L. H., No. 172.....	6707	L.H. \$1.00	3 8
Washer for Secondary Drive Shaft, No. 172.....	6708	.10	0 2
Wire for Lever Pawl, No. 172 (no cut).....	6709	.05	0 1
Standard, Single Disc Opening Plow, No. 172. (M. Bolts, $\frac{3}{8} \times 1\frac{1}{2}$).....	6710	1.00	3 8
Straight Brace for Single Disc, No. 172. (M. Bolts, $\frac{3}{8} \times 1\frac{1}{2}$, $\frac{7}{16} \times 2\frac{1}{2}$).....	6711	.20	1 2
Pipe Spacer for Marker Bar Brace, $\frac{3}{8} \times \frac{3}{8}$, No. 172. (C. Bolts, $\frac{7}{16} \times 1\frac{1}{2}$).....	6712	.05	0 1
Chain Tightener Arm, with axle, No. 172. (C. Bolts, $\frac{3}{8} \times 1\frac{1}{8}$).....	6713	.25	0 13
Supporting Bar for Ratchet Bracket J 40 A, No. 172.....	6714	.20	1 8
Fertilizer Hopper, from 1914. (M. Bolts, $\frac{3}{8} \times \frac{3}{8}$; C. Bolts, $\frac{1}{4} \times \frac{5}{8}$, $\frac{7}{16} \times \frac{7}{8}$; B. H. Rivets, No. 6 x $\frac{1}{4}$), (no cut).....	6715	10.00	
Gang for Stirring Tooth, R. H. (C. Bolts, $\frac{5}{16} \times 1\frac{1}{2}$, $\frac{7}{16} \times 3$).....	6718	R.H. .50	1 11
Gang for Stirring Tooth, L. H.	6718	L.H. .50	1 11
Standard for Stirring Tooth. (C. Bolts, $\frac{5}{16} \times 1\frac{1}{2}$).....	6719	.50	1 13
Lockdown Rod, Stirring Tooth Attachment. (Cotter, $\frac{7}{16} \times 1$).....	6720	.20	0 9
Oil Can25	0 4
Break Pin, wood02	



No. 170
to 1913

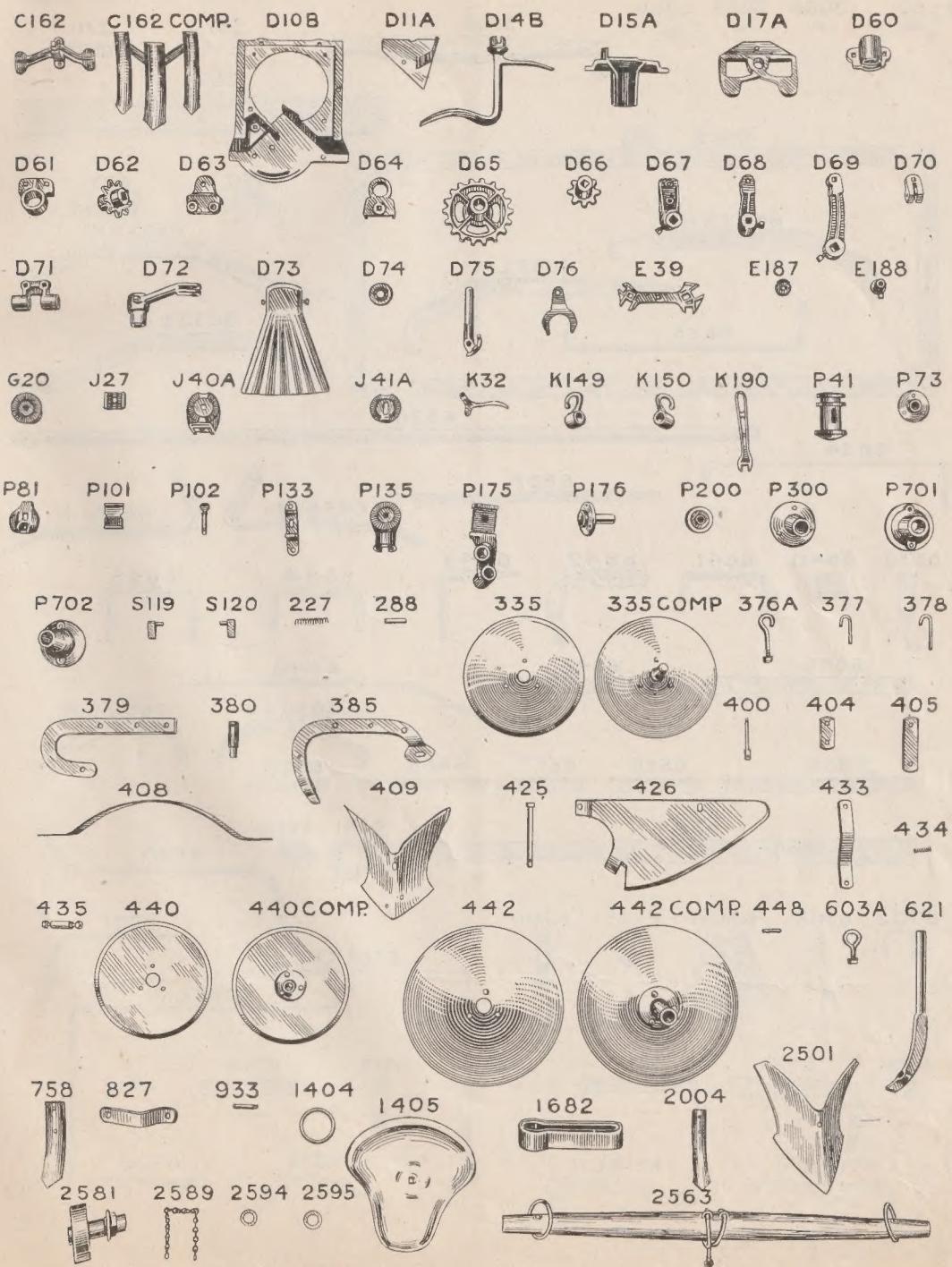
Built from 1914
with Galvanized
Steel Hopper

Repair Parts for No. 170 *IRON AGE* Fertilizer Distributor



Repair Parts for **IRON AGE** Fertilizer Distributors

For Nos. 172 and 172-F, not found on No. 170



Repair Parts for **IRON AGE** Fertilizer Distributors

For Nos. 172 and 172-F, not found on No. 170

